

ABSTRACT

A propylene polymer composition comprising a propylene polymer prepared by
5 using a zirconocene catalyst having two aryl-substituted indenyl group and having a melt
flow rate (MFR) of 0.01 to 30 g/10 min and a second propylene polymer prepared by
using a zirconocene catalyst having a melt flow rate (MFR) of 30 to 1,000 g/10 min and,
if desired, a soft polymer, a ratio of the MFR of the second propylene polymer to the
MFR of the second propylene polymer being not less than 30. These propylene polymer
10 compositions are excellent in heat resistance, mechanical strength, tensile elongation at
break, etc., and hence they can be favorably used for various structural materials such as
those of automobile and electrical appliances, daily necessities, various films and sheets.

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